TAGGED
F3846 3135
F517-526

23662

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2362	032	01 10 74	28AG	3542	7525

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0012	09	—	12	030	N	NE	05

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	MC	SH	5	FT	070	—	09	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00200	—	—	00010

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			SH4	345			PO	DO
START	35° 42′	75° 25′	1327	2948	12		0857	0859
							PU	ON
FINISH	35° 43′	75° 26′	1342	2953	9		0929	0933

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
100	1100/5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

Positive P. dentatus 110 captured, Tagged and released

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R/V DAN MOORE SPECIES LIST

STATION NUMBER 2362 DATE Jan. 10 1974 IDENTIFIED BY BFH ABP

TOTAL CATCH WT. 200# SUBSAMPLE WT. NO. BASKETS

SPECIES	NUMBER	EST. WEIGHT	DATA TAKEN *
Squalus acanthius		≈95%	
Limulus polyphemus		5#	
Paralichthys dentatus	110	≈40#	All tagged
Butterfish			
Loligo pealii			
Scopthalmous aquosus			
Urophycis regius			

*Include type of data taken, i.e length, weight, scales, gonads, saved for identification, etc.

ANADROMOUS FISH TAGGING & RELEASE DATA

Station No. 2362 Tot. Fish Captured 110

Date 1-10-74 Tot. Fish Tagged 110

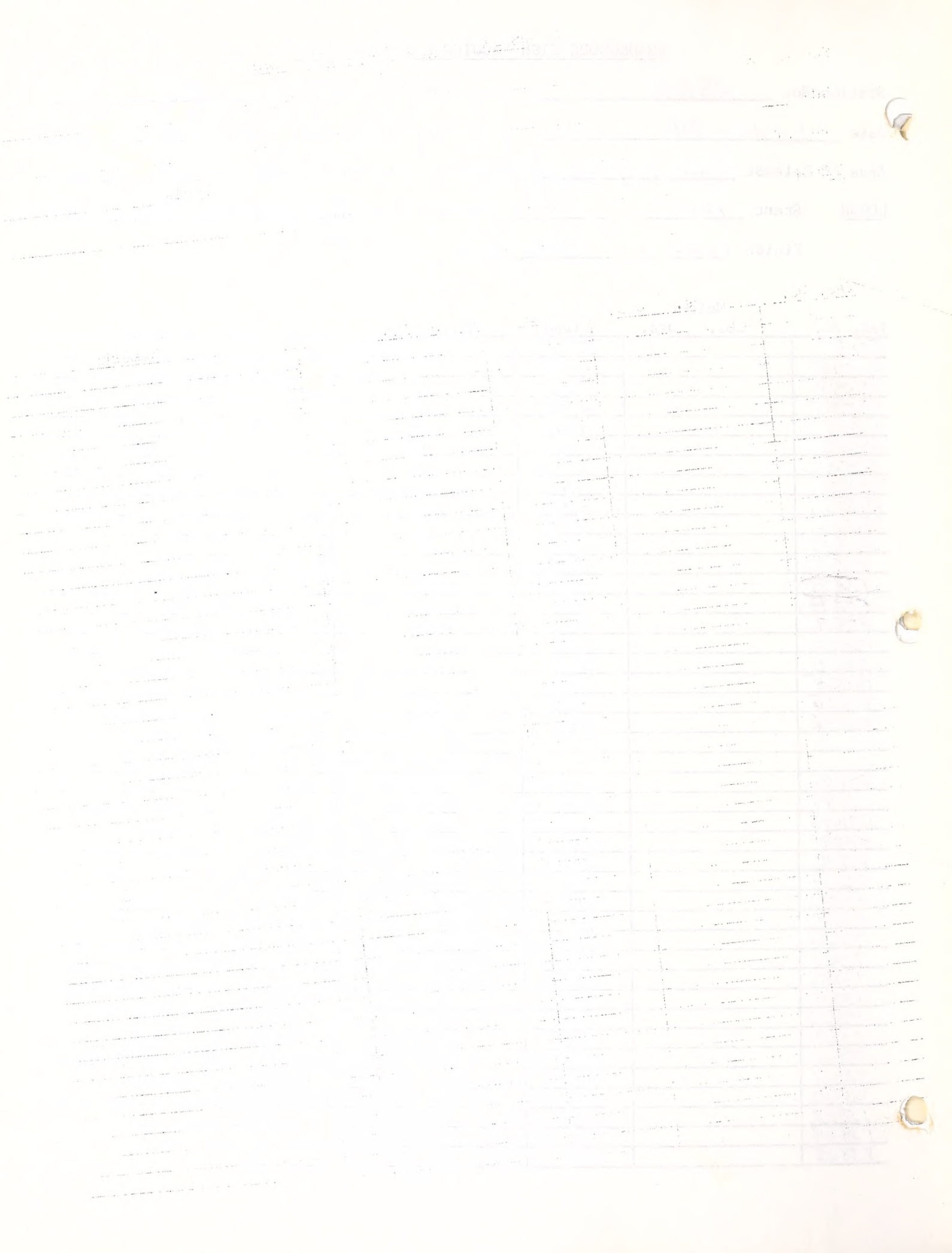
Area of Release 6½ miles E. of Oregon Inlet 12fms (3H4 3H5) No. Retained for analysis 0

LORAN Start 1327 2948 12fms Gear Type #41 Yankee Trawl 070

Finish 1342 2953 9fms

Area 2

TAG. NO.	Weight Lbs.	Weight Ozs.	F.L. (cm)	Species	Remarks
F0517			385	P. dentatus	
F0518			—	"	
F0519			406	"	
F0520			412	"	
F0521			426	"	
F0522			382	"	
F0523			397	"	
F0524			343	"	
F0525			337	"	
F0526			338	"	
F0527			424	"	
F0528			357 ✓	"	✓
F0529			339	"	
F0530			357	"	
F0531			331	"	
F0532			375	"	
F0533			313	"	
F0534			325	"	
F0535			327	"	
F0536			332	"	
F3846			209	"	
F3847			235	"	
F3848			206	"	
F3849			236	"	
F3850			212	"	
F3851			198	"	
F3852			210	"	
F3853			196	"	
F3854			218	"	
F3855			247	"	
F3856			215	"	
F3857			305	"	
F3858			210	"	
F3859			125	"	
F3860			203	"	
F3861			220	"	
F3862			248	"	
F3863			215	"	
F3864			212	"	
F3865			190	"	



ANADROMOUS FISH TAGGING & RELEASE DATA

Station No. 2362 con't

Date _____

Area of Release _____

LORAN Start _____ _____

Finish _____ _____

Tot. Fish Captured _____

Tot. Fish Tagged _____

No. Retained for analysis _____

Gear Type _____

TAG. NO.	Weight Lbs.	Weight Ozs.	F.L. (cm)	Species	Remarks
F3866			207	P. dentatus	
F3867			210	"	
F3868			212	"	
F3869			207	"	
F3870			220	"	
F3871			203	"	
F3872			217	"	
F3873			285	"	
F3874			214	"	
F3875			247	"	
F3876			251	"	
F3877			216	"	
F3878			272	"	
F3879			210	"	
F3880			222	"	✓
F3881			241	"	
F3882			233	"	
F3883			249	"	
F3884			214	"	
F3885			218	"	
F3886			220	"	
F3887			234	"	
F3888			220	"	
F3889			203	"	
F3890			215	"	
F3891			232	"	
F3892			229	"	
F3893			213	"	
F3894			231	"	
F3895			218	"	
F3896			177	"	
F3897			253	"	
F3898			189	"	
F3899			233	"	
F3900			272	"	
F3901			206	"	
F3902			220	"	
F3903			220	"	
F3904			226	"	
F3905			215	"	
F3906			196	"	
F3909			221	"	

ANADROMOUS FISH TAGGING & RELEASE DATA

Station No. 2362 con't

Date _____

Area of Release _____

LORAN Start _____ _____

Finish _____ _____

Tot. Fish Captured _____

Tot. Fish Tagged _____

No. Retained for analysis _____

Gear Type _____

29

TAG. NO.	Weight Lbs.	Ozs.	F.L. (cm)	Species	Remarks
F3908			227	P. deweltus	
F3909			203	"	
F3910			210	"	
F3911			211	"	
F3912			231	"	
F3913			199	"	
F3914			226	"	
F3915			208	"	
F3916			223	"	
F3917			231	"	
F3918			234	"	
F3919			200	"	
F3920			217	"	
F3921			261	"	
F3922			205	"	
F3923			218	"	
F3924			206	"	
F3925			226	"	
F3926			240	"	
F3927			232	"	
F3928			232	"	
F3929			203	"	
F3930			229	"	
F3931			188	"	
F3932			228	"	
F3933			259	"	
F3934			219	"	
F3935			215	"	